ET

EMULATION TECHNOLOGY, INC.
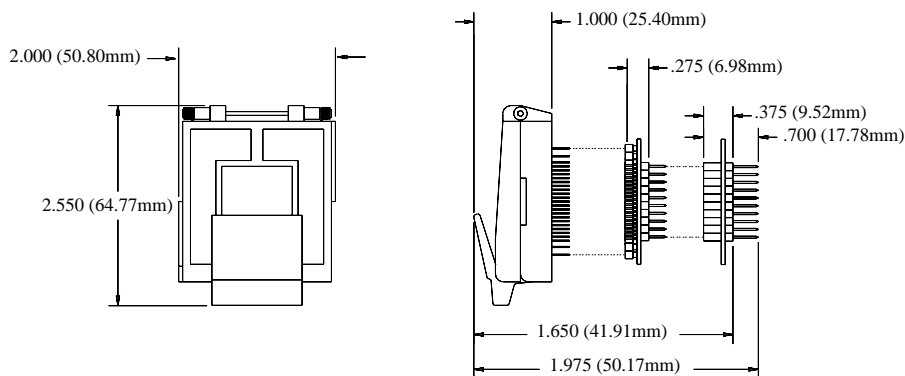
PROGRAMMING ADAPTER SPECIFICATION

Item: 842805P600

Description: AS-84-28-05P-6YAM

REPLACEMENT SOCKET: S-PCC-00-084-B

Call Emulation Technology for a replacement socket price and delivery quote.
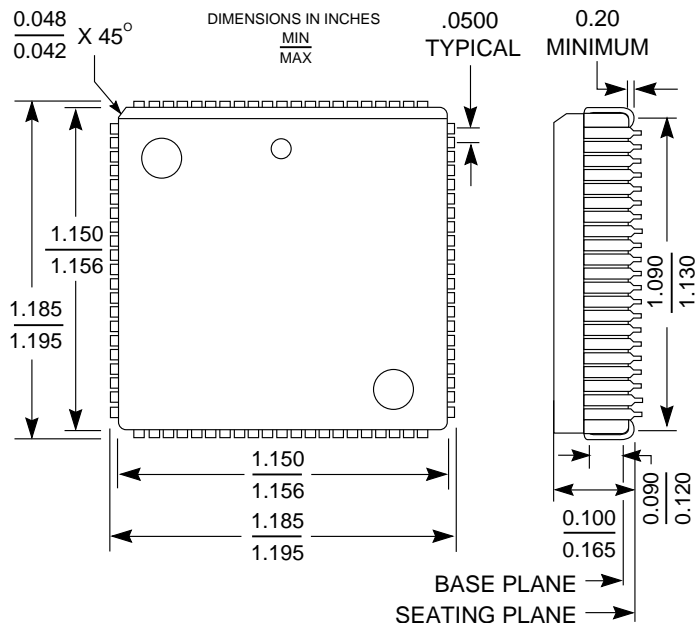
TYPICAL DIMENSIONS:

Note: DIP base is .600" wide

2.000 (50.80mm)

2.550 (64.77mm)

1.000 (25.40mm)

.275 (6.98mm)

.375 (9.52mm)

.700 (17.78mm)

1.650 (41.91mm)

1.975 (50.17mm)

All Dimensions in Inches.

(Assembly Drawing: F4268)

PACKAGE SPECIFICATIONS:

$\frac{0.048}{0.042}$ X 45°

DIMENSIONS IN INCHES $\frac{MIN}{MAX}$

.0500 TYPICAL

0.20 MINIMUM

$\frac{1.150}{1.156}$

$\frac{1.185}{1.195}$

$\frac{1.090}{1.130}$

$\frac{1.150}{1.156}$

$\frac{1.185}{1.195}$

$\frac{0.090}{0.120}$

$\frac{0.100}{0.165}$

BASE PLANE

SEATING PLANE

All Dimensions in Millimeters.

ET Code: 84-PCC5

Compatible TSOP devices:
ISP2064V
ISP2128V

Manufacturers:
Lattice

CONNECTION TABLE:

84-Lead PLCC SOCKET	PIN Names	28-Pin DIP Base
61	TCK	1
25	TDI	2
43	TMS	3
24	BSCAN	4
22	VIEen	5
64	VIE	6
NC	UP	7
NC	UP	8
NC	UP	9
NC	UP	10
NC	UP	11
NC	UP	12
NC	UP	13
23,44,63,84	GND	14
1	TDO	15
NC	UP	16
NC	UP	17
NC	UP	18
NC	UP	19
NC	UP	20
NC	UP	21
NC	UP	22
NC	UP	23
NC	UP	24
NC	UP	25
NC	UP	26
31	VEC1	27